WEST Search History

Hide Items | Restore | Clear | Cancel

DATE: Friday, May 13, 2005

Hide?	Set Name	Query	Hit Count
	DB=PGPB,USPT,DWPI; THES=ASSIGNEE; PLUR=YES; OP=ADJ		
☐	L19	L18 same polypeptide	7
☐	L18	L17 with columns	43158
☐	L17	L11 with rows	68216
☐	L16	L12 and polypeptide	53
☐	L15	L13 and polypeptide	4
☐	L14	L13 same polypeptide	0
☐	L13	L11 with layering	217
☐	L12	L11 with stacking	2323
☐	L11	array or microarray	667942
	DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=ADJ		
☐	L10	L9 and polypeptide	18
☐	L9	membrane array	193
☐	L8	L6 and polypeptide	4
☐	L7	L6 same polypeptide	0
☐	L6	L5 with line	94
☐	L5	L4 with membrane	3088
☐	L4	array	356945
	DB=PGPB,USPT,DWPI; THES=ASSIGNEE; PLUR=YES; OP=ADJ		
☐	L3	L2 same two-chain	8
☐	L2	L1 same polypeptide	23424
☐	L1	membrane	414404

END OF SEARCH HISTORY

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=> DIS HIST

     (FILE 'HOME' ENTERED AT 15:01:48 ON 20 DEC 2004)
               SET COST OFF
               SET NSTEPS ON

     INDEX 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, ANTE, AQUALINE,
     AQUASCI, BIOBUSINESS, BIOCOMMERCE, BIOENG, BIOSIS, BIOTECHABS, BIOTECHDS,
     BIOTECHNO, CABA, CANCERLIT, CAPLUS, CEABA-VTB, CEN, CIN, CONFSCI, CROPB,
     CROPU, DDFB, DDFU, DGENE, DISSABS, ...' ENTERED AT 15:02:02 ON 20 DEC 2004
               SEA ARRAY OR MICROARRAY
               --------
                 91   FILE ADISCTI
                 77   FILE ADISINSIGHT
                 59   FILE ADISNEWS
               2991   FILE AGRICOLA
               6344   FILE ANABSTR
               1823   FILE ANTE
                502   FILE AQUALINE
               6474   FILE AQUASCI
               1103   FILE BIOBUSINESS
                489   FILE BIOCOMMERCE
               5632   FILE BIOENG
              52050   FILE BIOSIS
               8690   FILE BIOTECHABS
               8690   FILE BIOTECHDS
              16351   FILE BIOTECHNO
               9072   FILE CABA
               6014   FILE CANCERLIT
             140080   FILE CAPLUS
               2183   FILE CEABA-VTB
                698   FILE CEN
               1588   FILE CIN
               5755   FILE CONFSCI
                  3   FILE CROPB
                514   FILE CROPU
                 10   FILE DDFB
               1001   FILE DDFU
             613238   FILE DGENE
              16506   FILE DISSABS
                 10   FILE DRUGB
               1906   FILE DRUGU
               1258   FILE EMBAL
              42506   FILE EMBASE
              24258   FILE ESBIOBASE
              11421   FILE FEDRIP
                 22   FILE FOMAD
               1476   FILE FROSTI
               1870   FILE FSTA
             389345   FILE GENBANK
                440   FILE HEALSAFE
             174085   FILE IFIPAT
                170   FILE IMSDRUGNEWS
                158   FILE IMSRESEARCH
              23803   FILE JICST-EPLUS
                160   FILE KOSMET
              25909   FILE LIFESCI
                207   FILE MEDICONF
              47515   FILE MEDLINE
                305   FILE NIOSHTIC
              34310   FILE NTIS
                 18   FILE NUTRACEUT
               3454   FILE OCEAN
              80488   FILE PASCAL
              14194   FILE PCTGEN
                 42   FILE PHAR
                207   FILE PHARMAML
                 20   FILE PHIC
               2070   FILE PHIN
             181774   FILE PROWT
                 19   FILE PROUSDDR
               1227   FILE RDISCLOSURE
             125023   FILE SCISEARCH
                 17   FILE SYNTHLINE
              19763   FILE TOXCENTER
             434970   FILE USPATFULL
              38250   FILE USPAT2
                  1   FILE VETB
                153   FILE VETU
               1504   FILE WATER
             156594   FILE WPIDS
               1141   FILE WPIFV
             156594   FILE WPINDEX
L1                  QUE ARRAY OR MICROARRAY
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     FILE 'CAPLUS, MEDLINE, BIOSIS, BIOTECHDS, BIOTECHNO, EMBASE, SCISEARCH'
     ENTERED AT 15:03:23 ON 20 DEC 2004
L2        140080 FILE CAPLUS
L3         47515 FILE MEDLINE
L4         52050 FILE BIOSIS
L5          8690 FILE BIOTECHDS
L6         16351 FILE BIOTECHNO
L7         42506 FILE EMBASE
L8        125023 FILE SCISEARCH
     TOTAL FOR ALL FILES
L9        432215 L1
L10            5 FILE CAPLUS
L11            0 FILE MEDLINE
L12            0 FILE BIOSIS
L13            0 FILE BIOTECHDS
L14            0 FILE BIOTECHNO
L15            0 FILE EMBASE
L16            7 FILE SCISEARCH
     TOTAL FOR ALL FILES
L17           12 L9 (W) STACKING
L18          775 FILE CAPLUS
L19          103 FILE MEDLINE
L20           92 FILE BIOSIS
L21           24 FILE BIOTECHDS
L22           38 FILE BIOTECHNO
L23           87 FILE EMBASE
L24          529 FILE SCISEARCH
     TOTAL FOR ALL FILES
L25         1648 L9 AND STACKING
L26            8 FILE CAPLUS
L27            4 FILE MEDLINE
L28            4 FILE BIOSIS
L29            2 FILE BIOTECHDS
L30            2 FILE BIOTECHNO
L31            2 FILE EMBASE
L32            5 FILE SCISEARCH
     TOTAL FOR ALL FILES
L33           27 L25 AND POLYPEPTIDE
L34            1 FILE CAPLUS
L35            0 FILE MEDLINE
L36            1 FILE BIOSIS
L37            0 FILE BIOTECHDS
L38            0 FILE BIOTECHNO
L39            0 FILE EMBASE
L40           11 FILE SCISEARCH
     TOTAL FOR ALL FILES
L41           13 L9 AND (ROWS (W) COLUMNS)
L42           11 DUP REM L10 L16 (1 DUPLICATE REMOVED)
L43           14 DUP REM L26 L27 L28 L29 L30 L31 L32 (13 DUPLICATES REMOVED)
L44           13 DUP REM L34 L36 L40 (0 DUPLICATES REMOVED)
L45         2109 FILE CAPLUS
L46         1236 FILE MEDLINE
L47         1053 FILE BIOSIS
L48           20 FILE BIOTECHDS
L49          123 FILE BIOTECHNO
L50         1113 FILE EMBASE
L51         3884 FILE SCISEARCH
     TOTAL FOR ALL FILES
L52         8530 LINEAR ARRAY
L53           21 FILE CAPLUS
L54           34 FILE MEDLINE
L55           21 FILE BIOSIS
L56            0 FILE BIOTECHDS
L57           10 FILE BIOTECHNO
L58           20 FILE EMBASE
L59           15 FILE SCISEARCH
     TOTAL FOR ALL FILES
L60          111 L52 AND POLYPEPTIDE
L61            0 FILE CAPLUS
L62            0 FILE MEDLINE
L63            0 FILE BIOSIS
L64            0 FILE BIOTECHDS
L65            0 FILE BIOTECHNO
L66            0 FILE EMBASE
L67            0 FILE SCISEARCH
     TOTAL FOR ALL FILES
L68            0 L60 AND (ROWS (W) COLUMNS)
L69            0 FILE CAPLUS
L70            0 FILE MEDLINE
L71            1 FILE BIOSIS
L72            0 FILE BIOTECHDS
L73            0 FILE BIOTECHNO
L74            0 FILE EMBASE
L75            1 FILE SCISEARCH
     TOTAL FOR ALL FILES
L76            2 L60 AND LINE
L77         6709 FILE CAPLUS
L78         5184 FILE MEDLINE
L79         5210 FILE BIOSIS
L80          644 FILE BIOTECHDS
L81         1548 FILE BIOTECHNO
L82         4013 FILE EMBASE
L83         4667 FILE SCISEARCH
     TOTAL FOR ALL FILES
L84        27975 L9 AND MEMBRANE
L85          336 FILE CAPLUS
L86          195 FILE MEDLINE
L87          180 FILE BIOSIS
L88          233 FILE BIOTECHDS
L89           77 FILE BIOTECHNO
L90          130 FILE EMBASE
L91          124 FILE SCISEARCH
     TOTAL FOR ALL FILES
L92        12175 L84 AND POLYPEPTIDE
L93           40 FILE CAPLUS
L94           30 FILE MEDLINE
L95           22 FILE BIOSIS
L96           23 FILE BIOTECHDS
L97            4 FILE BIOTECHNO
L98            7 FILE EMBASE
L99            8 FILE SCISEARCH
     TOTAL FOR ALL FILES
L100         134 L92 AND LINE
L101         100 DUP REM L93 L94 L95 L96 L97 L98 L99 (34 DUPLICATES REMOVED)
L102          40 S L101
L103           0 FILE CAPLUS
L104          23 S L101
L105           0 FILE MEDLINE
L106          11 S L101
L107           0 FILE BIOSIS
L108          23 S L101
L109           0 FILE BIOTECHDS
L110           0 S L101
L111           0 FILE BIOTECHNO
L112           0 S L101
L113           0 FILE EMBASE
L114           3 S L101
L115           0 FILE SCISEARCH
     TOTAL FOR ALL FILES
L116           0 L101 AND INTERSECT
L117          40 S L101
L118           0 FILE CAPLUS
L119          23 S L101
L120           0 FILE MEDLINE
L121          11 S L101
L122           0 FILE BIOSIS
L123          23 S L101
L124           0 FILE BIOTECHDS
L125           0 S L101
L126           0 FILE BIOTECHNO
L127           0 S L101
L128           0 FILE EMBASE
L129           3 S L101
L130           0 FILE SCISEARCH
     TOTAL FOR ALL FILES
L131           0 L101 AND TWO-CHAIN

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=> DIS HIST

     (FILE 'HOME' ENTERED AT 15:58:55 ON 20 DEC 2004)

     FILE 'CAPLUS, MEDLINE, BIOSIS, SCISEARCH' ENTERED AT 15:59:05 ON 20 DEC
     2004
L1             1 TOMILINSON I7/AU
L2           924 TOMLINSON I7/AU
L3          1036 HOLT L7/AU
L4            20 L2 AND L3
                 SET NSTEPS ON
L5            10 FILE CAPLUS
L6             5 FILE MEDLINE
L7             2 FILE BIOSIS
L8             3 FILE SCISEARCH
     TOTAL FOR ALL FILES
L9            20 L4
L10           11 DUP REM L5 L6 L7 L8 (9 DUPLICATES REMOVED)
L11          481 FILE CAPLUS
L12           38 FILE MEDLINE
L13           30 FILE BIOSIS
L14          103 FILE SCISEARCH
     TOTAL FOR ALL FILES
L15          652 MATRIX ARRAY
L16            0 FILE CAPLUS
L17            0 FILE MEDLINE
L18            0 FILE BIOSIS
L19            0 FILE SCISEARCH
     TOTAL FOR ALL FILES
L20            0 L15 AND POLYPEPTIDE
L21            7 FILE CAPLUS
L22            1 FILE MEDLINE
L23            0 FILE BIOSIS
L24            2 FILE SCISEARCH
     TOTAL FOR ALL FILES
L25           10 L15 AND PROTEIN
L26            7 DUP REM L21 L22 L24 (3 DUPLICATES REMOVED)

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=> DIS HIST

     (FILE 'HOME' ENTERED AT 16:04:49 ON 15 MAY 2005)
               SET COST OFF
               SET NSTEPS ON

     FILE 'CAPLUS, MEDLINE, BIOSIS, SCISEARCH' ENTERED AT 16:05:41 ON 15 MAY
     2005
L1           132 FILE CAPLUS
L2            76 FILE MEDLINE
L3            91 FILE BIOSIS
L4            73 FILE SCISEARCH
     TOTAL FOR ALL FILES
L5           372 MEMBRANE ARRAY
L6             3 FILE CAPLUS
L7             2 FILE MEDLINE
L8             3 FILE BIOSIS
L9             2 FILE SCISEARCH
     TOTAL FOR ALL FILES
L10           10 L5 AND POLYPEPTIDE
L11            0 FILE CAPLUS
L12            0 FILE MEDLINE
L13            0 FILE BIOSIS
L14            0 FILE SCISEARCH
     TOTAL FOR ALL FILES
L15            0 L10 AND TWO-CHAIN
L16            0 FILE CAPLUS
L17            0 FILE MEDLINE
L18            0 FILE BIOSIS
L19            0 FILE SCISEARCH
     TOTAL FOR ALL FILES
L20            0 L10 AND THREE-CHAIN
L21            5 DUP REM L6 L7 L8 L9 (5 DUPLICATES REMOVED)
L22       126195 FILE CAPLUS
L23        48141 FILE MEDLINE
L24        41447 FILE BIOSIS
L25       120352 FILE SCISEARCH
     TOTAL FOR ALL FILES
L26       336135 ARRAY
L27         5836 FILE CAPLUS
L28         5362 FILE MEDLINE
L29         4752 FILE BIOSIS
L30         4445 FILE SCISEARCH
     TOTAL FOR ALL FILES
L31        20395 L26 AND MEMBRANE
L32          222 FILE CAPLUS
L33          208 FILE MEDLINE
L34          172 FILE BIOSIS
L35          123 FILE SCISEARCH
     TOTAL FOR ALL FILES
L36          725 L31 AND POLYPEPTIDE
L37            0 FILE CAPLUS
L38            0 FILE MEDLINE
L39            0 FILE BIOSIS
L40            0 FILE SCISEARCH
     TOTAL FOR ALL FILES
L41            0 L36 AND TWO-CHAIN
L42            0 FILE CAPLUS
L43            0 FILE MEDLINE
L44            0 FILE BIOSIS
L45            0 FILE SCISEARCH
     TOTAL FOR ALL FILES
L46            0 L41 AND THREE-CHAIN
L47            0 FILE CAPLUS
L48            0 FILE MEDLINE
L49            0 FILE BIOSIS
L50            0 FILE SCISEARCH
     TOTAL FOR ALL FILES
L51            0 L36 AND THREE-CHAIN
L52           16 FILE CAPLUS
L53           21 FILE MEDLINE
L54           17 FILE BIOSIS
L55           13 FILE SCISEARCH
     TOTAL FOR ALL FILES
L56           67 L36 AND SYNTHESIS
L57           33 DUP REM L52 L53 L54 L55 (34 DUPLICATES REMOVED)

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